

JANCZO, H. 1951

(Pharm. Inst. , U. of Szeged)

"Blockade of the Reticuloendothelial System and the Renal Tubules."

Acta Physiol (Budapest), 1951, 2/1 suppl (3-4)

Abst: Exc. Med. 11, Vol. 5, No. 11, p. 1278

JANCSO, M.; GABOR, A.J.; LAKOS, A.; DRASKOCZY.

Storage of natural and synthetic macromolecular polymers in the  
tissues. Acta physiol. hung. 4 Suppl:30-31 1953, (CIML 25:1)

1. Of the Institute of Pharmacology of Szeged University.

JANCOS, MIKLOS

Speicherung, Stoffanreicherung im Retikuloendothel und in der Niere.

Budapest, Hungary. Akademiai Kiado, 1955. 468 p.

Monthly list of East European Accessions (EEA1), LC, Vol. 8, no. 7, July 1959  
uncl.

JANCZO, Miklos, dr.

The role of neural mechanisms in inflammation. Orv. hetil. 106  
no.7:289-296 14 F '65

1. Szegedi Orvostudományi Egyetem, Gyógyászati Intézet.

JANCSO, N.;JANCSO-GABOR, A.

Cellular partition and storage mechanism of Bayer 205 (germanin) in the tissues. Acta physiol. hung. 3 no.3-4:537-554 1952. (CML 24:5)

1. Of the Institute of Pharmacology of Szeged University.

JANCSO, N.; JANCSO-GABOR, A.

Visualization of tissue immune reactions, Acta physiol. hung. 3 no.3-4:  
555-562 1952. (GIML 24:5)

1. Of the Institute of Pharmacology of Szeged University.

**"APPROVED FOR RELEASE: 08/10/2001**

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JANCSO, N.

Storage of proteins and vinylpolymers in histiocytes and in the renal epithelium. Acta med.hung. 7 no.1-2:173-210 1955.

1. Institute of Pharmacology, University Medical School, Szeged.  
(VINYL COMPOUNDS, metabolism,  
polyvinyl cpds., storage in histiocytes & renal epithelium)  
(PROTEINS, metabolism,  
histiocytes & kidney epithelium, storage)  
(KIDNEYS, metabolism,  
polyvinyl cpds. & proteins, storage in epithelium)  
(RETICULOENDOTHELIAL SYSTEM,  
histiocytes, storage of polyvinyl cpds. & proteins)

JANCSO, N.

Pharmacological analysis of the function and receptor structure of the pain-sensitive nerve endings. Acta physiol. hung. 11(Suppl):11-14 1957.

1. Pharmakologisches Institut der Medizinischen Universität, Szeged.  
(NERVE ENDINGS  
funct. & receptor structure of pain-sensitive nerve  
endings, pharmacol. analysis (Ger))

PORSZASZ, J.; JANCZO, N.

Studies on the action potentials of sensory nerves in animals  
desensitized with capsaicine. Acta physiol.hung. 16 no.4:  
299-305 '59.

1. Institute of Physiology, and Institute of Pharmacology.  
Medical University, Szeged.  
(PERIPHERAL NERVES pharmacol.)  
(CAPSCUM pharmacol.)

JANCSO, N.; JANCSO-GABOR, Aurelia; TAKATS, I.

Pain and inflammation induced by nicotine, acetylcholine and structurally related compounds and their prevention by desensitizing agents. Acta physiol. hung. 19 no.1-4:113-132 '61.

1. Institute of Pharmacology, Medical University, Szeged.  
(PAIN exper.) (INFLAMMATION exper.)  
(NICOTINE toxicol.) (ACETYLCHOLINE toxicol.)

REMINICZKY, Karoly; KISS, Arpad, dr.; PESTA, Laszlo, dr.; MORIK, Jozsef, dr.;  
KAPOS, Vilmos, dr.; SZABO, Lajos, dr.; BIRO, Zsigmond, dr.; GULACSY,  
Bela (Budapest); ROMAN, Istvan; GAJZAGO, Laszlo; NAGY, Imre; PINTER,  
Antal; VADASZ, Elemer, dr.; KONCZ, Istvan, dr.; PUTNCKI, Janos; JANCZO,  
T.; BAKAY, T.; MORY, B., dr.; VERES, L.; KASZO, L.; OSZTROVSZKI, Gyorgy,  
dr.

The first Hungarian aerosol conference. Epuletgepeszt 14 no.1:  
29-31 F '65.

1. President, National Committee on Technical Development,  
Budapest (for Kiss). 2. Deputy Chairman, Budapest City Executive  
Committee (for Pesta). 3. National Institute of Public Health,  
Budapest (for Morik). 4. Public Health and Medical Clinic for  
Contagious Diseases, Budapest (for Kapos). 5. Public Health and  
Medical Clinic for Contagious Diseases, Pecs (for Szabo). 6. Public  
Health and Medical Clinic for Contagious Diseases, Miskolc (for  
Biro). 7. Kelenfold Heat Power Plant Enterprise, Budapest (for  
Roman). 8. National Meteorological Institute, Budapest (for  
Gajzago). 9. National Power Economy Authority, Budapest (for  
Pinter and Vadasz). 10. Research Institute of Heat Engineering,  
Budapest (for Koncz). 11. Research Institute of Heavy Chemical  
Industry (for Mory). 12. Fuel Trade Enterprise, Budapest (for  
Kaszo). 13. Deputy President, National Committee on Technical  
Development, Budapest (for Osztrovszki).

DOMBRADI, Geza; KRIZSA, Ferenc; JANCZO, Tamas

Effect of extracts from the posterior lobe on water reabsorption  
by the small intestine. Kiserletes Orvostudomány 12 no.1:5-9  
F '60.

1. Szegedi Orvostudományi Egyetem Elettani Intézete.  
(PITUITARY GLAND POSTERIOR extracts)  
(INTESTINE SMALL physiol)  
(WATER metab.)

DOMBRADI, G.A.; KRIZSA, F.; JANCOS, T.; OBAL, F.

Analysis of intestinal absorption changes caused by posterior pituitary extracts in animals after the preliminary treatment with cortical hormones. Acta physiol.hung. 18 no.3:203-209 '60.

1. Physiologisches Institut der Medizinischen Universität, Szeged.  
(PITUITARY GLAND POSTERIOR hormones)  
(ADRENAL CORTEX HORMONES pharmacol)  
(INTESTINES physiol)  
(WATER metab)

L 43687-00

ACC NR: AT6032343

SOURCE CODE: HU/2505/65/027/001/0007/0019

AUTHOR: Jancso, Tamas; Madarasz, Istvan, Obal, Ferenc

25  
B11

ORG: Institute of Physiology, Medical University of Szeged, Szeged (Szegedi Orvostudományi Egyetem, Elektani Intezet)

TITLE: Use of thermistors in studies of blood flow in the tissues

22

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 1, 1965, 7-19

TOPIC TAGS: thermistor, blood circulation, cerebrum

ABSTRACT: On the basis of model and animal experiments, the most important physical and biological parameters have been discussed which determine the reproducibility of cerebral blood flow measurements with thermistors. Using the Gibbs principle, a difference-circuit thermistor blood flow recording method has been developed by means of which so-called "net" flow curves can be obtained which are not influenced by changes in the temperature of the animal and of the environment. The biological (physiological) conditions of the use of the method in animal experiments have been outlined. Orig. art. has: 8 figures. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06, 09 / SUBM DATE: 03Mar64 / ORIG REF: 002 / OTH REF: 009

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Card 1/1

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3



JANCSO, Tibor, okleveles vegyeszmernok; LAKLIA, Tibor, okleveles  
vegyeszmernok; PETO, Edit, dr., okleveles kozgazdasz;  
SCHILL, Ottmar, okleveles gepeszmernok; SIPOTZ, Istvan,  
dr., okleveles kozgazdasz; TURKOVICS, Gyorgy, okleveles  
banyamernok

General economic aspects of transporting crude oils,  
oil products and natural gas through pipelines. Bany  
lap. 97 no.9:626-634 S '64.

1. Petroleum and Gas Industry Planning Enterprise, Budapest.

JANCSO, H.; JANCSO-GAROH, A.

Cellular partition and storage mechanism of Bayer 205 (germanin) in the tissues. Acta physiol. hung. 3 no.3-4:537-554 1952. (CML 24:5)

1. Of the Institute of Pharmacology of Szeged University.

**CIA-RDP86-00513R000619420017-1**

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JANCOS, N.; JANCOS-GABOR, Aurelia; TARATS, I.

Pain and inflammation induced by nicotine, acetylcholine and structurally related compounds and their prevention by desensitizing agents. Acta physiol. hung. 19 no.1-4:113-132 '61.

1. Institute of Pharmacology, Medical University, Szeged.  
(PAIN exper.) (INFLAMMATION exper.)  
(NICOTINE toxicol.) (ACETYLCHOLINE toxicol.)

ASBOTH, Tibor; JANCOSK, Ferenc; SELEGI, Ferenc

Expressing the interoperational time through the regressive analysis of the correlation between the interoperational time and certain factors of technological specifications. Gopgyartastechn 4 no. 3:109-116 Mr '64.

1. Department of Industrial Economics, Budapest University of Technical Sciences (for Jancsok).



JANCULEV, J.; JANCEVSKA, M.

Condensation products of  $\gamma$ -acetylpyridine with oxalester. Bul sc  
Jug 6 no.1:1 Mr '61. (HEAI 10:9/10)

1. Chemisches Institut der Naturwissenschaft, mathemat. Fakultet,  
Skopje, Mazedonien.

(Pyridine) (Acetyl group) (Oxalester)  
(Condensation products(Chemistry))



JANCULEV, J.; PODOLESOV, B.

Condensation products of  $\alpha$ - and  $\beta$ -acetylpyridine with  
oxalester. Glas Hem dr 27 no.7/8:415-419 '62

1. Faculty of Science, Chemical Institute, Skopje.

JANCZAK, J.

Changes in planning for 1958.

p. 4 (Rolnik Spoldzielca) Vol. 9, No. 41, Oct. 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EFAI) LC, VOL. 7, NO. 1, JAN. 1958

JANCZAK, Zbigniew

On a rare variety of recurrent chronic ulcerative and necrotic apthae of the oral cavity (peradenitis mucosa necrotica recurrens). Przegl. dermat. 49 no.1:9-18 '62.

1. Z Zakładu Stomatologii Zachowawczej AM w Łodzi Kierownik: prof. dr M. Fuchs.

(STOMATITIS case reports)

JANCZAKOWSKI, Włodzimierz; SIEMKOWSKI, Eugeniusz

Management of acute pancreatitis. Pol. przegl. chir. 36 no.12:  
1405-1410 D '64

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Gdansk  
(Kierownik: prof. dr. K. Debicki).

JANCZARSKI, I.; TRZEBSKI, A.; BENTYN, K.

On the presence in brain extracts of choline esters acting upon the myometrium. Acta physiol.polon. 11 no.5/6:732-733 '60.

1. Z Pracowni Fizjopatologii Narządu Rodnego Instytutu Matki i Dziecka w Warszawie, Kierownik Działu Matki: prof.dr J.Łosiński  
Dyrektor Instytutu: prof.dr F.Groer.  
(CHOLINE pharmacol)  
(BRAIN extracts)  
(UTERUS pharmacol)

WIERZCHOWSKI, P.; JANCZARSKI, I.

Physiological problem of peptiduria. Acta physiol.polen.11  
no.5/6:915-916 '60.

1. Z Zakladu Chemii Ogolnej A.M. w Warszawie, Kierownik: prof.dr.  
P.Wierzchowski.  
(PEPTIDES urine)

WIERZCHOWSKI, P.; JANCZARSKI, I.; KRUZE, D.

The method of combined column-paper chromatography applied to the determination of amino acids. Acta biochim. pol. 9 no.4:343-349 '62.

1. Department of General Chemistry, Medical School, Warszawa.  
(AMINO ACIDS) (CHROMATOGRAPHY)

TRZEBSKI, A.; CHOROSZEWSKA, A.; JANCZARSKI, I.; BENTYN, K.

Studies on the oxytocic activity and chemical composition of secretions from the rat uterine mucosa after the administration of estrogens. Acta physiol. polon. 13 no.5:577-590 '62.

1. Z Pracowni Fizjopatologii Narządu Rodnego Kierownik: doc. dr A. Trzebski Z Kliniki Położnictwa i Chorob Kobietych Kierownik: prof. dr J. Lesinski Z Instytutu Matki i Dziecka w Warszawie Dyrektor: prof. dr B. Gornicki.

(UTERUS) (OXYTOCICS) (ESTROGENS)



ROSZKOWSKI, Ireneusz; HINTZ, Regina; JANCZEWSKA, Elzbieta

Glycemic curve disorders in pregnancy and puerperium. Polski tygod.  
lek. 15 no.50:1931-1932 12 D '60.

1. Z II Kliniki Położnictwa i Chorob Kobietych A.M. w Warszawie;  
kierownik: prof. dr med. E.Kodejszko.

(BLOOD SUGAR)  
(PREGNANCY blood)  
(PUERPERSIUM blood)

ROSZKOWSKI, Ireneusz; JANCZEWSKA, Elzbieta

Diabetes and prediabetic conditions in pregnancy. Ginek. Pol.  
35 no.3:379-386 My-Je '64

1. Z II Kliniki Położnictwa i Chorob Kobietych Akademii Medycy-  
nej w Warszawie (Kierownik: prof. dr. med. I. Roszkowski).

LITWIN, J.; JANCZEWSKA, H.

Inhibiting effects of asphyxia on hypotensive effects of acetylcholine in cats. Acta physiol. polon. 10 no.3:297-311 May-June 59.

1. Z Zakladu Fizjologii Czlowieka A. M. w Warszawie Kierownik: prof. dr P. Czubalski.

(ACETYLCHOLINE, pharmacol.) (BLOOD PRESSURE, pharmacol.)  
(ASPHYXIA, exper.)

FARYNOWA-KOBUSZEWSKA, Maria; JANCZEWSKI, Antoni; LAPINSKI, Zdzislaw;  
SZCZEPANSKI, Czeslaw.

So-called pseudoleukemia (pseudoleucaemia gastrointestinalis).  
Polski tygod. lek. 10 no. 44:1443-1451 31 Oct 55.

1. Z Zakladu Anatomii Patologicznej A.M. w Warszawie; kierownik: prof.  
dr. L. Paszkiewicz; z Zakladu Radiologii Lekarskiej A.M. w Warszawie;  
kierownik: prof. dr. W. Zawadowski; z I Kliniki Chirurgicznej A.M. w  
Warszawie; kierownik: prof. T. Butkiewicz, z II Kliniki Chorob Wewne-  
trznych A.M. w Warszawie; kierownik: prof. dr. N. Semerak-Siemianowski.  
Warszawa, ul. Nobla 27 m. 6.

(GASTROINTESTINAL SYSTEM, neoplasms,  
pseudoleukemia)  
(HODGKIN'S DISEASE,  
pseudoleukemia, gastrointestinal)

JANCZENSKI, E.

"Foam and gas concretes." p. 334. (MATERIALY BUDOWLANE, Vol. 3, no. 12, Dec. 1953, Warszawa, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

JANCZEWSKI, E.

"Increasing the Durability of Porous Concrete Elements." Biuletyn. p. 35A  
(Inzyniera I Budownictwo, Vol. 10, No. 12, Dec. 1953, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, June,  
1954, Uncl.

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JANCZEWSKI, E.

"Influence of curing on the resistance of foam concrete," Materiały budowlane,  
Warszawa, Vol 9, No 1, Jan. 1954, p. 6.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.



JANCZEWSKI, E.

"Proper Choice of Gravel and Ingredients for Foam Concrete." Biuletyn, p. 5A  
"Report Concerning Research on a New Type of Steel Truss." Biuletyn, p. 6A  
(Inzyniera I Budownictwo, Vol. 11, No. 2, Feb. 1954, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, June,  
1954, Incl.

Poland/Physics of the Earth - Seismology, 0-3

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 36383

Abstract: depth of the hypocenter,  $t_1$  the instant of the arrival of the wave at the individual stations, and  $t_0$  the instant of the occurrence of the earthquake,  $v_p$  and  $v_g$  are the speed of propagation of the wave (depending on whether the longitudinal or the transverse waves are taken into consideration). In this manner, 5 unknowns are involved in the Schmervitz method. In the Kaloya method one employs a difference of the arrival of the longitudinal and transverse waves.

$$F'_i = \frac{1}{k} \sqrt{(x_1 - x_0)^2 + (y_1 - y_0)^2 + z_0^2} - T_1 = 0 \quad (2)$$

$i = 1, 2, \dots, m$

(where  $k = \frac{v_p v_{sg}}{v_p - v_{sg}}$ ,  $T_1 = S - P$ ) and here only 4 unknowns are in-

$$\begin{aligned} x_0 &= (x_0) + x, & y_0 &= (y_0) + y, \\ z_0 &= (z_0) + z, & v &= (v) + v, \\ t_0 &= (t_0) + \tau, & k &= (k) + \chi. \end{aligned} \quad (3)$$

and expanding (1) and (2) in a Taylor series, the author obtained  $(n + m)$  equations of the first type, and  $m$  equations of the second

Card 2/3

JANCZEWSKI, Grzegorz

Tracheotomy in the past and at present. Otolaryng. Pol. 18  
no.3:415-419 1964

1. Z Kliniki Otolaryngologicznej Akademii Medycznej w Warszawie  
(Kierownik: prof. dr. J. Szymanek).

OSWALDO-RUSTNOWA, Aldona; JANCZEWSKI, Grzegorz; KUS, Jan

Hearing disorders in chronic brucellosis. Przegl. epidemiol.  
19 no.1:49-55 '65

1. Z II Kliniki Chorob Zakaźnych Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. B. Kassur) i z Kliniki Otolaryngologii Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. J. Szymanski).

JANCZEWSKI, H., mgr., inz.

Opening of a course on nuclear technology in Danzig. Bud okretowe  
Warszawa 6 no.8:246 '61.

1. Ministerstwo Zeglugi, Warszawa, redaktor wspolpracujacy miesiecznika  
"Budownictwo Okretowa".

(Poland--Atomic energy)

JANCZEWSKI, H., mgr.inz.

Conclusion of the training course in nuclear technology.  
Bud okretowe Warszawa 7 no.6:199 Je '62.

Janczewski H.

Janczewski H., Eng. "The Western Sector of the East-West Thoroughfare."  
(Zachodni odcinek Trasy W-Z, Mariensztat-Mlynarski). Inzynieria i Budownictwo,  
No. 6, 1949. pp/ 353-355.

Some data concerning the completion of the most important parts of the project. Preparation of work diagram (graphic time schedule), and checking. Organizational division of labour. Labour emulation and work mechanization. Amount of work done. The article contains a great deal of information concerning such an unusual undertaking as the East-West Thoroughfare..

SO: Polish Technical Abstracts - No. 2, 1951

JANCZEWSKI, E.

JANCZEWSKI, E. City plant life and public utility underground installations.  
p. 468. Vol. 30, no. 12, Dec. 1956. GAZ, I TECHNIKA SANITARNA.  
Warszawa, Poland.

Source: East European Accessions List (EUAL), Vol. 1, No. 4--April 1957



JANCZEWSKI, H.

Water-supply and sewage-disposal installations in Leipzig. p. 212.

GAZ, WODA I TECHNIKA SANITARNA. (Stowarzyszenie Naukowo-Techniczne  
Inzynierow i Technikow Sanitarnych, Ogrzewnictwa i Gazownictwa)  
Warszawa, Poland. Vol. 32, no. 6, June 1958.

Monthly list of East European Accession (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

JANCZEWSKI, Henryk, mgr.inz.

The ship-lifting works in Niederfinow, Germany. Przegl techn  
no.13:7 Ap '62.

JANCZEWSKI, H., mgr inż.

Role and tasks of scientific information in the scope of  
navigation administration. Tech gosp morska 12 no.12:  
353-354 D '62.

1. Ministerstwo Zeglugi, Warszawa.

JANCZFWSKI, Henryk, mgr., inż.

Training of the technical staff as a basic direction of the activities of the Polish Association of Sanitary Engineers and Technicians in 1962. Gaz woda techn sanit 36 no. 4:122-125. Ap '62

1. Prezes Polskiego Zrzeszenia Inżynierów i Techników Sanitarnych.

JANOWSKI, Henryk, mgr inz.

Underground or surface waters? Gaz woda techn sanit 37 no.4/5:  
140-142 Ap-May '63.

JANCZEWSKI, Henryk, mgr inż.

Problems of the city of Wrocław engineering. Gaz woda techn sanit  
37 no.12:402-404 D '63.

JANCZEWSKI, H., mgr inz.

Social utilization of technical monuments. Bud okretowe  
Warszawa 9 no.4:4 of cover '64.

JANCZEWSKI, Hieronim, mgr inż.; SYLWESTROWICZ, Janusz, mgr

Cooperation in the exchange of information data among various industrial information centers. Bud okretowe Warszawa 8 no.4:138-139 Ap '63.

1. Ministerstwo Zeglugi, Warszawa (for Janczewski). 2. Centralne Biuro Konstrukcji Okretowych nr 1., Gdansk (for Sylwestrowicz).



JANCZAKOWSKI, H., mgr inż.

Technological progress in navigation. Bud okrętowe Warszawa  
9 no.1:29 Ja '64.

JANCZEWSKI, Hieronim; BIELINSKI, Jan (Warszawa)

A plan of technological development set up by the  
administration of shipping for 1964. Tech gosp morska 14  
no.1:2-3 Ja'64.

Studies on the elements of symmetry of polynuclear hydrocarbons. II. The equivalence of amphi positions in the naphthalene molecule. III. The equivalence of "peri" positions in the naphthalene molecule. IV. The equivalence of positions 1 and 4 in the naphthalene molecule. *Marija Lunczevski and Jerzy Szuksz*. *Publ. Chem. (Warsaw)* 1962, 26, 103-107, 109-111, 113-115.

Marjan Jančevski and Jerzy Szmajda, *Chem. Zvesti* 1979, 33, 1491  
 (English summary) 1 36 20539 The 1,2,3,4-tetrahydronaphthalene-1,4-diol which is attached from  
 1,2,3,4-tetrahydronaphthalene-1,4-diol which is attached from  
 1,2,3,4-tetrahydronaphthalene-1,4-diol which is attached from

1. The first step is to identify the **main** idea of the passage. This is usually found in the first sentence.

The first of these is the fact that the
 volume of the book is very large. It
 contains a great deal of material, and
 the editor has done a very good job
 of selecting the most important parts.
 The second is the fact that the book
 is very well written. The editor has
 done a very good job of selecting the
 most important parts, and the book
 is very well written. The third is the
 fact that the book is very well
 illustrated. The editor has done a
 very good job of selecting the most
 important parts, and the book is very
 well illustrated.

[illegible]

140° — 141°C (11); diphenate salt, m. 106–107° (decomposition), [α]<sub>D</sub><sup>20</sup> — 139.8° (30% alc.); distyrene salt, m. 167–168° (decomposition), [α]<sub>D</sub><sup>20</sup> — 9.1° (alc + CHCl<sub>3</sub> 1:1). *d*-V in 180° (constant decomposition), *d*-V in 212–213° (decomposition), [α]<sub>D</sub><sup>20</sup> 213° (1% KOH) (distyrene salt, m. 179° (decomposition), *d*-V — 70.3° (98% alc.)), *d*-V in 234–235° (decomposition), [α]<sub>D</sub><sup>20</sup> 213° (1% KOH) (diphenate salt, m. 183–184° (decomposition), *d*-V — 174.3° (90% alc.)). 2,6-Naphthalenedicarboxylic acid (VII) obtained by oxidation of II (40% H<sub>2</sub>O<sub>2</sub> in boiling glacial AcOH), in 291° (decomposition, quiescent) from 70% alc. *m*-o-2,7-Naphthalenedicarboxylic acid (VIII) obtained by reduction of II,7-naphthalenedicarboxylic acid, *m* with II and concentration with 2-chloroacetic acid, m. 223–224° (decomposition salt, in 134–136° (decomposition), *m*-o-2,7-MeCO<sub>2</sub>H) *d*-VIII in 196–200° (*d*-V in 115–122° (decomposition), *d*-V — 184° (decomposition salt, in 184° (decomposition), *d*-V — 109–111° (decomposition), [α]<sub>D</sub><sup>20</sup> — 158° (alc.)). *d*-Chloroacetic salt in 107° (decomposition), [α]<sub>D</sub><sup>20</sup> — 72° (alc.). *d*-2,7-Naphthalenedicarboxylic acid (3-chloroacetic acid) obtained by oxidation of *m*, VI with 30% H<sub>2</sub>O<sub>2</sub> in glacial AcOH, *d*-3-chloro, m. 115–117° (1,7-Naphthalenedicarboxylic acid) *d*-VIII, m. 262–263° (obtained by reduction of 1,7-naphthalenedicarboxylic chloride in three steps: Zundt, 2-Et<sub>3</sub>N, 4-Et<sub>3</sub>N, 4-Et<sub>3</sub>N, and NaOAc, and concentration of the product on the 5% benzene ether pentane for crystallization of *d*-3-chloroacetic acid). 1-Naphthalenedicarboxylic acid (IX) *d*-IX, m. 105–106° (decomposition) by oxidation of VII (30% H<sub>2</sub>O<sub>2</sub> in glacial AcOH), in 234° (decomposition). *d*-VIII in 212–213° (decomposition), *d*-IX 52.3° (1% KOH) (diphenate salt in 190–170°, [α]<sub>D</sub><sup>20</sup> — 78.8° (99.6% alc.)), *d*-VIII in 212–213° (decomposition), *d*-IX 310° (1% KOH), *m*-o-VIII in 171° (decomposition salt, m. 103–104° (decomposition), [α]<sub>D</sub><sup>20</sup> — 9.3° (alc.)). *d*-Diphenate salt in 140–147° (decomposition), *d*-0.6% alc. distyrene salt, m. 162° (decomposition), [α]<sub>D</sub><sup>20</sup> — 12.3° (89.6% alc.). 1,7-Naphthalenedicarboxylic acid (X) *m*-o-X is obtained by oxidation of VII (30% H<sub>2</sub>O<sub>2</sub> in glacial AcOH), in 256° (decomposition). A. Sermentov

A. G. ...

JANCZEWSKI, M.

Chemical Abstracts  
May 25, 1954  
Organic Chemistry

~~Preparation of 1,4-naphthalenedisulfonic and 7-sulfon-~~  
~~thalenedisulfonic acids.~~ M. Janczarski and J. Szurk  
Chim. (Lódź), Poland, 1950; *Prace Inst. 31(8)*: 373-7  
(1952). The preparation of 1,4-C<sub>10</sub>H<sub>6</sub>(SO<sub>3</sub>H)<sub>2</sub> by a modifica-  
tion of the Gattermann method is described. 1,4-Difluor-  
naphthalene (II) is prepd. as follows: To 100 g. Na salt of I  
(NaO<sub>2</sub>NH<sub>2</sub>) (II) is added 100 g. POCl<sub>3</sub>; it slowly added 150 g.  
suspended in a small amt. of POCl<sub>3</sub> is slowly added 150 g.  
POCl<sub>3</sub>, the mixt. heated until the salts are dissolved, the  
soln. allowed to stand 12 hrs., the solvent dist. off *in vacuo*  
and the ppt. sepd. and washed with H<sub>2</sub>O to give a cryst.  
colorless chloride; recrystn. from glacial AcOH with a  
small amt. of bone C gives clear prismatic crystals (III),  
m.p. 102°; to 15.6 g. Zn dust suspended in 40-50 cc. 96% EtOH, add 10.5 g. III, very

GRACZEWKI, EN



3054

677.143.4 : 677.143.15 : 677.142

Janczewski M. Preliminary Tests for Improving and Preparing Abutilon Avicenne Fibres. *MT*

„Wstępne próby ulepszania i przerobu włókna ziółnic”. (Prace Inst. Przem. Włók. Łyk. No. 3), Warszawa, 1954, WPLIS. 9 pp., 7 tab.

On the basis of results of preliminary scientific experiments, concerning Abutilon Avicenne fibres, the influence of chemical improvement on the physical properties, chemical composition and spinning value of the fibres are discussed. Guiding principles are laid down as to the technology of preparing the spinning material, due consideration being given to the technical possibilities of industry: the possibility of preparing raw material in the form of scutched fibres on site is not considered. The results obtained confirm the correctness of the assumption that the Abutilon Avicenne fibres, obtained by biological preparation of stems, become a satisfactory spinning raw material only after chemical improvement, and can be qualified primarily for the production of sheet binding cords and plain backing.

Reactions of naphthalenediimide acids with p-benzoquinone  
gives 1,4-dihydro-2,3-dimethyl-2H-benzo[1,2-b:4,5-b']  
dipyrrolo[3,2-a:1',2'-d]naphthalene-2,3-dicarboxylic  
p-benzoyl groups form the corresponding 1,3,5-trimethyl-  
dicyclopentadienyl-substituted naphthalene-2,3-dicarboxylic  
acids. *Chem. Ber.* 1964, 97, 234. *J. Org. Chem.* 1964, 29, 150.  
M. Ruckenstein



JANCZEWSKI, M.; PRAJER, L.

FROM studies on the synthesis and properties of naphthol disulfonic acids. The reactions of substituting halogens for sulfonic groups, p. 681. (ROZENIKI CHEMII, Warsaw, Vol. 20, no. 4, 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955, Uncl.

JANZL WSKI, MARION

The solubilities and viscosities of 2,4,6-pyridine trione (1) and 2,4,6-pyridine trione dimethylol (2) in various solvents are given in Table I. The solubility of 1 in water is 0.001 g/100 ml at 25°C. The solubility of 2 in water is 0.001 g/100 ml at 25°C. The solubility of 1 in dimethyl sulfoxide is 0.001 g/100 ml at 25°C. The solubility of 2 in dimethyl sulfoxide is 0.001 g/100 ml at 25°C. The solubility of 1 in dimethyl sulfoxide is 0.001 g/100 ml at 25°C. The solubility of 2 in dimethyl sulfoxide is 0.001 g/100 ml at 25°C.

1998

W. J. W.

JANCZEWSKI, M.; SUSZKO, J.

"Studies on the elements of symmetry of polynuclear hydrocarbons. II. The equivalence of 'amphi' positions in the naphthalene molecule. III. The equivalence of 'pros' positions in the naphthalene molecule. IV. The equivalence of positions 1 and 4 in the naphthalene molecule. In English."

p. 5 (Bulletin. Serie B: Sciences Mathematiques Et Naturelles.)  
No. 13, 1954/55 (published 1956)  
Poznan, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958

**"APPROVED FOR RELEASE: 08/10/2001**

**CIA-RDP86-00513R000619420017-1**

**APPROVED FOR RELEASE: 08/10/2001**

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**"APPROVED FOR RELEASE: 08/10/2001**

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**APPROVED FOR RELEASE: 08/10/2001**

**CIA-RDP86-00513R000619420017-1"**

Distr: 4E3d

## \* Synthesis and properties of naphthalenedisulfonic acids.

V. Naphthalene-1,3-disulfonic acid and its derivatives. Marian Janczewski and Wiesława Nowakowska (Univ. Lublin, Poland). *Ann. Univ. Mariae Curie-Skłodowska, Lublin, Polonia*, Sect. AA 11, 109-29 (1956) (Pub. 1958) (German and Russian summaries); cf. CA 52, 5356f. Naphthalene-1,3-disulfonic acid (I) was obtained from naphthalene-1,3-disulfonyl chloride (II), prepd. from 2-naphthylamine-8,8-disulfonic acid (III). III (33 g.) was dissolved in 50 ml. hot H<sub>2</sub>O, mixed with 50 ml. 2N Na<sub>2</sub>CO<sub>3</sub>, cooled to 0-5°, to the mixt. added with vigorous stirring 15 ml. 36% HCl dild. with 7.5 ml. H<sub>2</sub>O (and 7.5 ml. dild. with 7.5 ml.) and 7 g. NaNO<sub>2</sub> in 20 ml. H<sub>2</sub>O, 200 ml. satd. aq. NaCl added after 30 min., the ppt. filtered off, washed with 15% NaCl and 96% EtOH, added to 300 ml. 96% EtOH with 30 ml. H<sub>2</sub>O, after addn. of 1 g. active Cu the mixt. heated on a water bath, put aside, boiled 40-50 min., and neutralized with aq. Na<sub>2</sub>CO<sub>3</sub> to afford after a few hrs. standing a ppt., which crystd., washed with H<sub>2</sub>O and EtOH, and dried gave naphthalene-1,3-disulfonic acid Na salt (IV). IV (100 g.) treated with 150 g. PCl<sub>5</sub> 4-5 hrs., the POCl<sub>3</sub> distd., and the dry residue washed with water and ice gave II, which, chromatographed in C<sub>6</sub>H<sub>6</sub> soln. on Brockmann Al<sub>2</sub>O<sub>3</sub>, crystd. from C<sub>6</sub>H<sub>6</sub> and AcOH, chromatographed, and crystd. from C<sub>6</sub>H<sub>6</sub>, m. 137.5°. II (10 g.) added to hot aq. Na<sub>2</sub>SO<sub>3</sub>, 7H<sub>2</sub>O in 150 ml. H<sub>2</sub>O with 20 ml. 5% NaOH, the mixt. boiled, dild. with 25 ml. H<sub>2</sub>O, boiled, dild. with 50 ml. H<sub>2</sub>O, cooled to 18°, treated with active C, acidified with 163 ml. H<sub>2</sub>SO<sub>4</sub> (dild. 2:3), the ppt. filtered off, washed with H<sub>2</sub>O, suspended in 150 ml. H<sub>2</sub>O, neutralized with solid NaHCO<sub>3</sub>, treated with active C, acidified with 15 ml. 36% HCl, and crystd. twice from hot H<sub>2</sub>O afforded I, yellowing in light, m. 139°; benzylisothiourea salt m. 201° (dil. EtOH); benzyl- and 2,4-dinitrophenylsulfones m. 190° (EtOH) and 249-50° (EtOH-pyridine mixt.), resp. (Ullmann and Pasdermadjian, *Ber.* 34, 1150 (1901)). I (2.56 g.) dissolved in 50 ml.

boiling 96% EtOH, the soln. cooled to 10°, treated with 2.12 g. p-benzoquinone, the mixt. heated 5 min., passed through 3 cm. column with Brockmann Al<sub>2</sub>O<sub>3</sub>, and the soln. and the eluate after washing the column with 96% EtOH heated and poured into 400 ml. hot H<sub>2</sub>O gave an orange ppt., which dissolved in EtOH and purified as above afforded 1,3-bis-(2,5-dihydroxyphenylsulfonyl)naphthalene (V), m. 241-3°. V with Me<sub>2</sub>SO<sub>4</sub> with Ac<sub>2</sub>O in the presence of concd. H<sub>2</sub>SO<sub>4</sub>, or by Schotten-Baumann method gave, resp., 1,3-bis-(2,5-dimethoxyphenylsulfonyl)naphthalene, m. 253° (CHCl<sub>3</sub>, pptd. with EtOH), 1,3-bis-(2,5-diacetoxyphenylsulfonyl)naphthalene, m. 212° (CHCl<sub>3</sub>, pptd. with EtOH), and 1,3-bis-(2,5-dibenzoxyphenylsulfonyl)naphthalene, m. 138° (CHCl<sub>3</sub> or from EtOH-pyridine mixt.). V (1 g.) in 40 ml. dry Et<sub>2</sub>O was shaken 7 hrs. with 1.12 g. fresh Ag<sub>2</sub>O and 4 g. anhyd. Na<sub>2</sub>SO<sub>4</sub>, the ppt. filtered off, and heated with 20 ml. dry CHCl<sub>3</sub> until 8 ml. soln. remained gave on addn. of 2 ml. and 3 ml. Et<sub>2</sub>O 1,3-bis(benzoquinonesulfonyl)naphthalene, m. 223-4°. I in aq. NaOH with vinyl cyanide gave 1,3-bis(β-cyanoethylsulfonyl)naphthalene, m. 103-4° (MeOH), which hydrolyzed with dil. HCl to naphthalene-1,3-bis(sulfonyl-β-propiionic acid), m. 217°. Identical with that prepd. from I with aq. Na β-chloropropionate. I with benzylideneacetone and α-methylstyrene gave mixts. of stereoisomers of 1,3-bis(α,α'-acetylphenylethylsulfonyl)naphthalene, m. 136-40°, and of 1,3-bis(α,α'-nitrophenylethylsulfonyl)naphthalene, m. 188-43°. With boiling 40% aq. formaldehyde, I yielded untable 1,3-bis(hydroxymethylsulfonyl)naphthalene, m. 131°, which acetylated gave 1,3-bis(acetoxymethylsulfonyl)naphthalene, m. 123° (AcOH). I (2 g.) was dissolved in 35 ml. H<sub>2</sub>O and neutralized with NaOH in the presence of phenolphthalein, 0.01 g. NaHCO<sub>3</sub>, followed by a few crystals iodine added, the soln. heated, poured into 5.14 g. HgCl<sub>2</sub> in 120 ml. H<sub>2</sub>O, and the mixt. boiled about 2 hrs. till the end of SO<sub>2</sub> evolution to afford a ppt. of 1,3-bis(chloromercuri)naphthalene, which was

JANCZEWSKI, M.

POLAND / Organic Chemistry. Synthetic Organic Chemistry. G-2

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57448.

Author : Janczewski M., Nowakowska W.

Inst : Not given.

Title : Investigation of Synthesis and Properties of  
Naphthalene-disulfinic Acids. V. Naphthalene-1, 3-  
Disulfinic Acid and its Derivatives.

Orig Pub: Roczn. chem., 1957, 31, No 2, 717-720.

Abstract: The following derivatives of naphthalene -1, 3-  
-disulfinic acid (I) are described: neutral iso-  
benzylthiouranic salt, of 201° melting point (from  
dilute alcohol); 1, 3-bis-(benzylsulfonyl)-naphtha-  
lene, of 190° melting point; and 1, 3-bis(2', 4'-  
-dinitrophenyl-sulfonyl)-naphthalene, of 249-250°  
melting point. I reacts readily with n-benzoquin-  
one, forming 1, 3-bis(2', 5'-dioxiphenylsulfonyl)-

Card 1/3

Country : Poland G-2  
Category : Organic Chemistry. Synthetic Organic Chemistry  
Abs. Jour. : Ref. Zhur.-Khimiya No. 6, 1969 19431  
Author : Janczewski, M.; Podkoscielny, W.  
Institut. :  
Title : On Synthesis and Properties of Acenaphthene-  
Mercaptoalkane Carboxylic Acids. I.  
Orig Pub. : Roczn. chem., 1958, 32, No 3, 684-687

Abstract : By interaction of 3-mercapto-acenaphthene with corresponding  $\alpha$ -halogen-acids in alkaline medium were obtained  $\alpha$ -(3-acenaphthenomercapto)-propionic acid, MP 117° (from aqueous alcohol), and  $\alpha$ -(3-acenaphthenomercapto)-butyric acid, MP 91° (from aqueous alcohol). Oxidation of mercapto-acids with  $H_2O_2$  in glacial  $CH_3COOH$  yielded 3-acenaphthenesulfinyl-acetic acid (I), MP 155° (from dilute alcohol), and 3-acenaphthenesulfonyl-acetic acid, MP 182° (from dilute alcohol). From a solution of salt of I and cinchonidine II), crystallized a salt of (-)-I and II, MP 175° (from acetone),  $[\alpha]^{20}_D = -221^\circ$  (c 0.4; alcohol), from which was obtained the (-)-I, MP 143° (from acetone or water)  
Card: 1/2



Synthesis and properties of naphthylenebis(glycolic acids). Marian Janczewski, Bożena Dąbrowska, and Bożena Prokiewicz. *Prace Inst. Chem. 37, 181-184 (1958).* Di-Et esters of 1,4-, 1,5-, 1,6-, 1,7- and 2,7-naphthylenebis(glycolic acids) were prepd. in acetone in the presence of dehydrated  $K_2CO_3$  and KI by the reaction of  $BrCH_2CO_2Et$  with the corresponding dihydroxynaphthalenes. The crystal form and the m.p. of the esters obtained were, resp.: needles, 89-90°; leaves, 136°; needles, 71-3°; rods, 62-3°; needles, 126°. They were readily saponified to the corresponding free naphthylenebis(glycolic acids) by heating with an EtOH soln. of KOH (m.p. acid given): 1,4-, 250° (decompn.); 1,5-, 322° (decompn.); 1,6-, 263°; 1,7-, 198°; 2,7-, 221°. Condensation of 1,6- and 1,7-dimercaptanaphthalenes with  $ClCH_2CO_2Na$  in alk. gave 1,6- and 1,7-naphthylenebis(thioglycolic acid), m. 170-8° and 202-4°, resp. Both dimercaptanaphthalenes necessary for the synthesis of naphthylenebis(thioglycolic acids) were prepd. by an energetic reduction of the corresponding naphthalenedialkylsulfonyl chlorides with Zn and then with  $NaHSO_3$ . 1,6-Dimercaptanaphthalene could also be prepd. by reducing 1,6-naphthalene dialkylsulfonyl chloride with  $SnCl_4$  in EtOH and with HCl.

99

JANCZEWSKI, MARIAN

Distr: 4E3d/4E2c(j)

The reactions of unsaturated sulfides and sulfones with cyclones. Marian Janczewski and Maria Wotnia (Univ. Lublin, Poland). *Kwartal Chem.* 33, 805 (1980) (German summary). — Phenacyclone reacted easily with phenyl vinyl, *p*-trophenyl vinyl, and *p*-bromophenyl allyl sulfide, resp., to give 1,4-diphenyl-5-phenylthio (m. 218 °C), 1,4-diphenyl-5-(*p*-bromophenylthio) (m. 260-4 °C), and 1,4-diphenyl-5-(*p*-bromophenylthiomethyl)-2,3,9',10'-phenanthrothrobicyclo[2.3.1]hept-2-en-7-one (m. 345 °C). Tetraacyclone reacted with phenyl vinyl or butyl allyl sulfide to yield 1,2,3,4-tetraphenyl-6-(butylthiomethyl)-bicyclo[2.2.1]hept-2-en-7-one (165-0 °C), resp.

A. Kreglewski

Card 1/1

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1989 (NR)  
2

JANCZEWSKI, Marian; WOJTAS, Maria; EGIER, Salomea

Studies on the influence of molecular structure upon the optic properties of sulphinyl compounds. VI. Biphenylsulphinylacetic acids. VII. 1,2-bromonaphthylsulphinylacetic acids. *Rocz chemii* 35 no.4: 1155-1161 '61.

1. Zaklad Chemii Organicznej, Uniwersytet M. Curie-Sklodowskiej, 1 Lublin.

JANCZEWSKI, M.; BARTNIK, T.

Study on the influence of the molecular structure on the optical properties of sulfinyl compounds. Pt. 11. Bul chim PAN 10 no.6: 271-273 '62.

1. Laboratoire de Chimie Organique, Universite M. Curie-Sklodowska, Lublin. Presented by T. Urbanski.

JANCZEWSKI, Marian; MATYNIJA, Tadeusz

Research on the synthesis of certain derivatives of fluorene.  
Rocz chemii 36 no.9:1379-1381 '62.

1. Zaklad Chemii Organicznej, Uniwersytet im. M. Curie-Sklodowskiej, Lublin.

JANCZEWSKI, Marian; BARTNIK, Teresa

Optically active camphoric acids and some of their derivatives.  
Rocz chemii 36 no.7/8:1243-1253. '62.

1. Katedra Chemii Organicznej, Uniwersytet im. M. Curie-Sklodowskiej, Lublin.

JANCZEWSKI, Marian; DACKA, Stanislaw; SAK, Janusz

Studies on the influence of the molecular structure on the optical properties of sulfinyl compounds. Pt.9, ~~Wspom~~chemii 36 no.12: 1751-1766 '63.

1. Katedra Chemii Organicznej, Uniwersytet M.Curie-Sklodowskiej, Lublin.

JANCZEWSKI, M.; WOJTAS, M.

Influence of the molecular structure on the optical properties of sulfinyl compounds. Pt. 19. Bul chim PAN 12 no. 1:25-30 '64.

1. Department of Organic Chemistry, Maria Curie-Skłodowska University, Lublin. Presented by T.Urbanski.



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ACC NR, AP6027114

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2011年12月15日 星期四

AUTHOR: Janczewski, Marian; Podgoriski, Mieczyslaw

ORG: Department of Organic Chemistry, M. Curie-Skłodowska University, Lublin  
(Katedra Chemii Organicznej Uniwersytetu M. Curie-Skłodowskiej)

TITLE: Investigation of the influence of molecular structure on the optical properties of sulphynyl compounds. XXVII. Synthesis of optically active 1 - phenanthrylsulphynylacetic acids

SOURCE: Roczniki chemii - annales societatis chimicae polonorum, v. 40, no. 1, 1966, 145-147

TOPIC TAGS: molecular structure, optic property, crystallization, organic salt, chemical synthesis

**ABSTRACT:** The synthesis of racemic 3 phenantrylsulphinylacetic acid and some of its derivatives is described. The racemic sulphoxide was separated into its optical antipodes by means of fractional crystallization of a neutral brucine salt. Physical constants of the new compounds are given. [Orig. art. in French] [CAS: 35,397]

SUB CODE: 07/ SUBM DATE: 12Aug65/ ORIG REF: 006/ OTH REF: 036

LS  
Card 1/1

0917 0716

STRABURZYNSKI, Antoni; JANCZEWSKI, Wieslaw

Meig's syndrome with the presence of bloody fluids in the pericardial sac. Pol. tyg. lek. 17 no.12:445-447 19 Mr '62.

1. Z Oddziału Chorob Wewnętrznych Szpitala Wojewódzkiego w Zielonej Gorze; ordynator: A. Straburzynski Oddziału Pol.-Ginek. Szpitala Wojewódzkiego w Zielonej Gorze; ordynator: T. Zgorzalewicz, dyrektor Szpitala; dr Z. Pieniążny.

(OVARIES neopl) (HYDROTHORAX compl)  
(PERICARDIUM dis)

JANCZEWSKI, Wieslaw

Partially calcified cyst of the omentum. Wiad. lek. 18 no.3:  
255-257 1 1 '65

1. Z Oddziału Położniczo-Gynologicznego Szpitala Wojewódzkiego  
w Zielonej Górze (Ordynator: dr. T. Zgorzalewicz).

SAPER, Jerzy; TETER, Jerzy; JANCZEWSKI, Zygmunt; NADWORNÝ, Jerzy

Endocrinological similarity between myotonia congenita and dystrophia myotonica. Preliminary communication. Neur.&c.polska 10 no.6:777-786 '60.

1. Z Kliniki Neurologicznej A.M. w Warszawie p.o. Kierownika: prof. dr med. I.Hausmanowa-Petrusewicz. Z Poradni Endokrynologicznej w Warszawie, Kierownik: doc. dr med. J.Teter. Z I Kliniki Poloznictwa i Chorob Kobietych A.M. w Warszawie, Kierownik: prof. dr med. T.Bulski.

(MYOTONIA CONGENITAL diag)

(MYOTONIA ATROPHICA diag)

10/10

1. JANUSZEWSKI and J. TETER, First Clinic of Obstetrics and Gynecology, Medical Academy, Original Journal, 1962, Warsaw.

"Changes in Lipids of Testicular Plasma in Klinefelter's Syndrome."

Acta Endocrinologica, Vol. 1, No. 5-6, 1962, p. 315.

Abstract: This article... Histologic studies... Testicular... Syndrome involves irregular arrangement of seminiferous tubules and... degeneration of Leydig cells... The... have XY as the most frequent chromosomal pattern, due to non-disjunction of sex chromosomes during meiosis.

1/1

SZNAJDERMAN, Marek; JANCZEWSKI, Zygmunt

Lipids and lipoproteins in the blood in Klinefelter's syndrome.  
Pol. arch. med. wewn. 32 no.8:981-988 '62.

1. Z II Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof. dr med. D. Aleksandrow z I Kliniki Położnictwa i Chorob Kobietych AM w Warszawie Kierownik: prof. dr med. T. Dulski i z Poradni Endokrynologicznej w Warszawie Kierownik: doc. dr med. J. Teter.  
(KLINEFELTER'S SYNDROME) (BLOOD LIPIDS)  
(LIPOPROTEINS)

WESOŁOWSKI, Tadeusz; TETER, Jerzy; KUZNIK, Zdzisław;  
JANCZEWSKI, Zygmunt

3 cases of extreme masculinization of adrenal origin in  
women (with complete sex reversal). Endokr. pol. 14 no.4:  
301-315 '63.

1. Klinika Urologiczna A.M. w Warszawie Kierownik: prof. dr  
T. Wesolowski Oddzial Endokrynologii (doc. dr J. Teter) i  
Kliniki Poloznictwa i Chorob Kobietych A.M. w Warszawie  
Kierownik: prof. dr T. Bulski.  
(ADRENOGENITAL SYNDROME) (VIRILISM)

JANCZEWSKI, Zygmunt; BABIAK, Leszek; GONIAK, Jacek

Clinical and histopathological evaluation of "false" Klinefelter's syndrome. Endokr. Pol. 15 no.2:253-263 Kr-Ap '64.

1. I Klinika Położnictwa i Chorób Kobietych w Warszawie (Kierownik: prof. dr. T. Bułski), Oddział Endokrynologiczny (Kierownik: doc. dr. J. Teter).

JANGZUK, Z.

On reactive keratosis of the mucus membrane of the oral cavity.  
.Lodz Tow Nauk IV no.29:1-47 '61.  
(LEUKOPLAKIA)



FUCHS, Mieczysław; JANCZUK, Zbigniew

Studies on clinical use of fluorescence in the diagnosis of the oral mucosa. Polski tygod. lek. 17 no.26:1034-1037 11.10.62.

1. Z Zakładu Stomatologii Zachowawczej AM w Łodzi; kierownik: prof. dr Mieczysław Fuchs.

(MOUTH dis)

(FLUORESCENCE)

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